HIP XPERT+ by Sahaj
SVF THERAPY
FOR
HIP AVN
IN INDIA
REGENERATE. RESTORE. RECLAIM MOBILITY.
Repairs Damaged Bone & Tissue
Promotes natural healing and regenerates damaged cells.
Natural Healing with SVF Cells
Uses your body's own healing potential for long-lasting results.
Improves Mobility & Reduces Pain
Relieves pain, improves movement and enhances quality of life.
Minimally Invasive & Safe
Day-care procedure with minimal downtime and maximum safety.
Avoids Surgery, Restores Life
A proven alternative to hip replacement surgery in early to mid-stage AVN.
Advanced Regenerative Solution
for Hip AVN Treatment
Backed by science. Driven by results. Focused on you.
Advanced Regenerative Medicine
Expert Doctors, Compassionate Care
Cutting-edge Technology for Better Outcomes
Personalized Treatment. Lasting Results.
REGENERATE TODAY. WALK TOMORROW.
CHOOSE HEALING. CHOOSE SVF THERAPY.

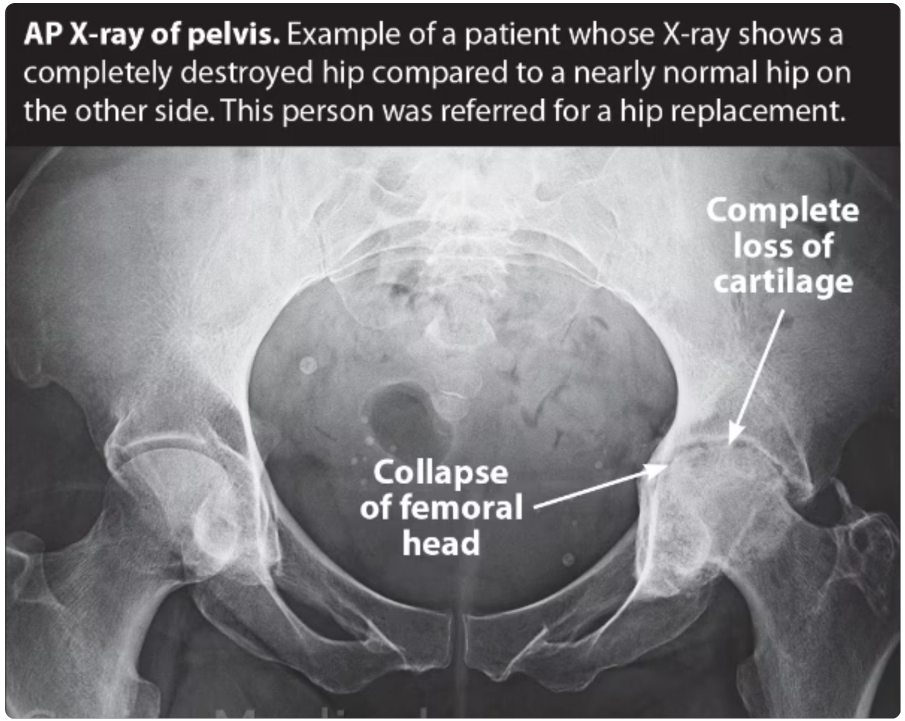
SVF Therapy for Hip AVN in India

Advanced Regenerative Treatment to Preserve Your Natural Hip Joint

Stromal Vascular Fraction (SVF) Therapy uses your own fat-derived regenerative cells to support bone healing and preserve the natural hip—especially in early-stage Avascular Necrosis.

HIP XPERT INDORE, MADHYA PRADESH

Understanding Avascular Necrosis (AVN)


AP X-ray of pelvis. Example of a patient whose X-ray shows a completely destroyed hip compared to a nearly normal hip on the other side. This person was referred for a hip replacement.
Complete loss of cartilage
Collapse of femoral head

Avascular Necrosis (AVN), or Osteonecrosis of the Femoral Head, occurs when blood supply to the hip bone is reduced or interrupted. Without adequate blood flow, bone tissue dies and the joint may eventually collapse if left untreated.

Common Causes

- Steroid Use
- Hip Trauma
- Excessive Alcohol Consumption
- Blood Disorders
- Autoimmune Conditions
- Idiopathic (Unknown) Causes

What is SVF Therapy?

SVF (Stromal Vascular Fraction) is a concentrated mixture of regenerative cells isolated from your own fat tissue. These cells contain mesenchymal stem cells, growth factors, and healing cells that promote tissue repair, blood vessel formation, and bone regeneration.

Autologous Cells

Uses your own fat-derived cells — no risk of rejection

Minimally Invasive

Small incisions, single procedure, same-day treatment

Natural Healing

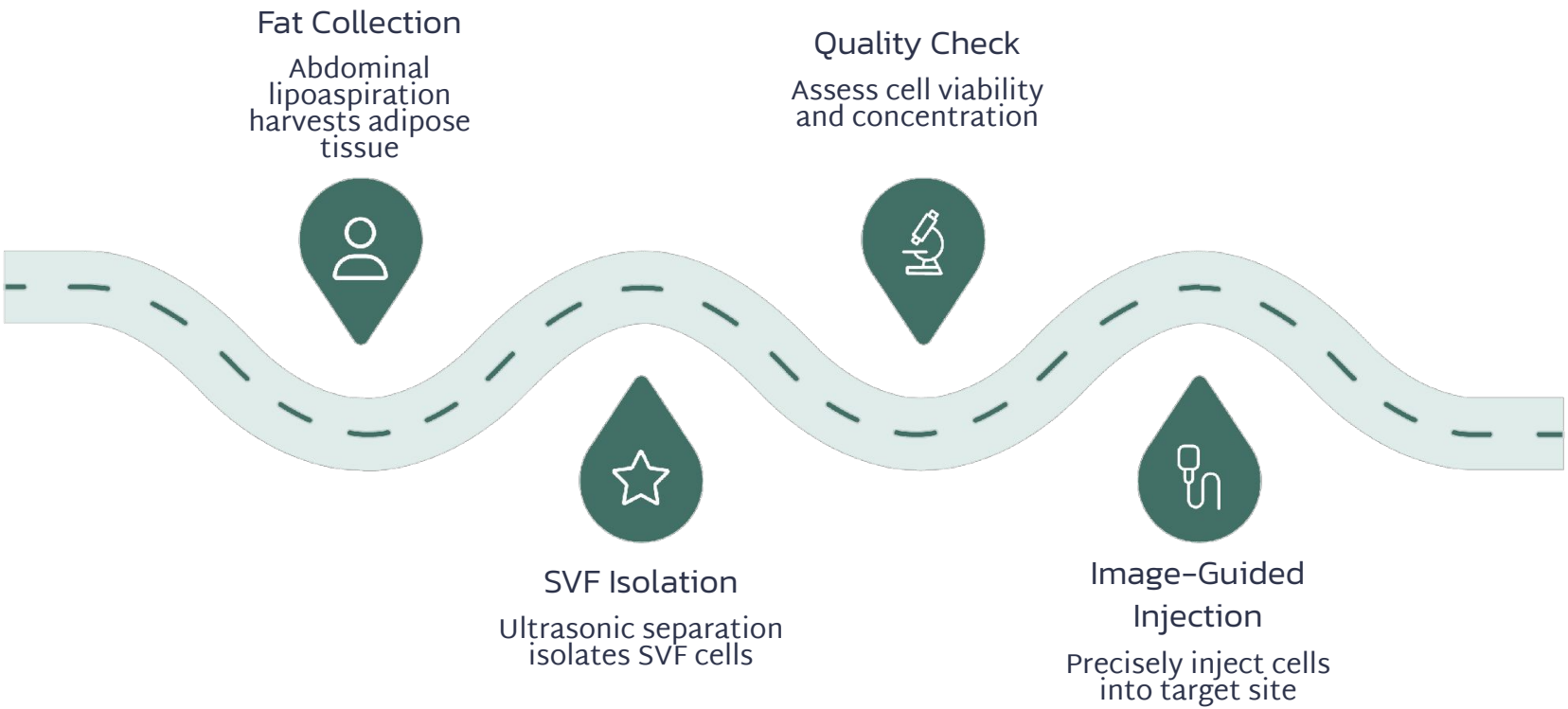
Supports the body's own regenerative process

Joint Preservation

Helps delay or avoid hip replacement surgery

How SVF Therapy Works

The treatment involves harvesting fat from the abdomen through a small liposuction procedure. The fat is processed using an advanced ultrasonic separation technique to isolate SVF cells, which are then injected directly into the affected hip under imaging guidance for precise delivery.



Each step is performed in a single surgical session lasting approximately 90 minutes, ensuring a streamlined and efficient treatment process.

Benefits of SVF Therapy

SVF Therapy aims to support the body's natural healing response while helping delay disease progression in appropriate patients.

Bone Regeneration

Supports new bone tissue formation and encourages blood vessel growth in the affected area

Hip Preservation

Helps maintain your natural hip joint and delay or avoid hip replacement surgery

Faster Recovery

Minimal incisions, reduced surgical trauma, and a same-day procedure with quicker return to activity

Who is an Ideal Candidate?

A detailed orthopedic evaluation and MRI assessment help determine whether SVF Therapy is appropriate based on the stage of AVN and overall joint condition.

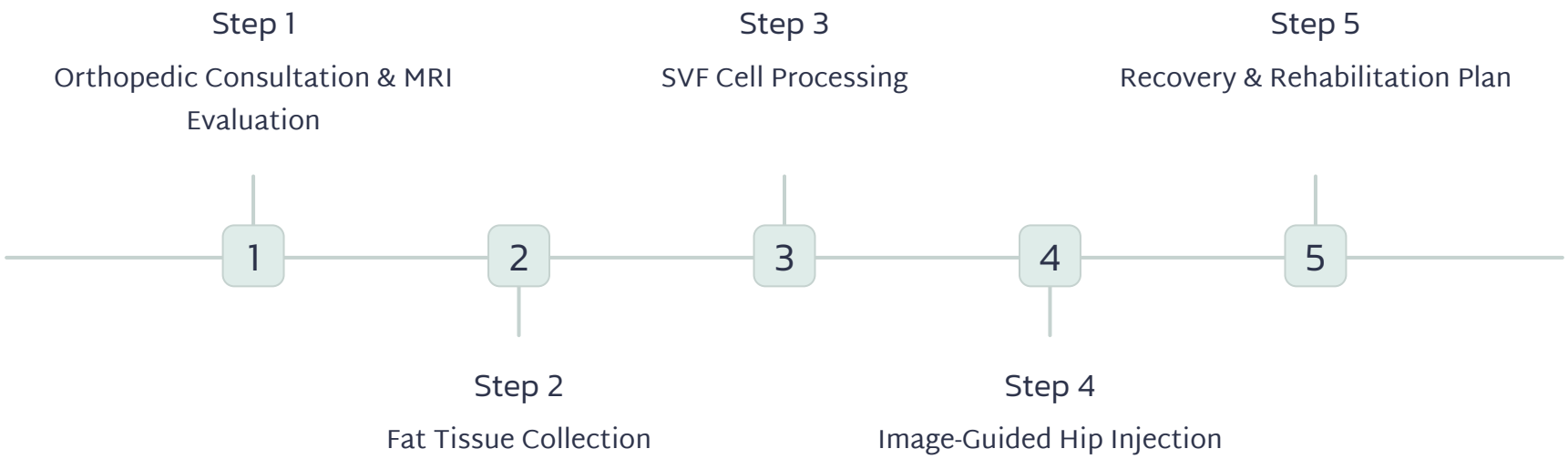
Suitable Candidates

- Early-stage Hip AVN
- Young and active individuals
- Patients seeking hip preservation
- Those looking to delay hip replacement
- Patients eligible for regenerative treatment

Treatment recommendations vary according to AVN stage and individual clinical findings. A thorough evaluation is essential.

The Treatment Journey

From first consultation to recovery, every step is designed to be clear, comfortable, and carefully guided by our hip specialists.



The entire procedure takes approximately **90 minutes** in a single surgical session.

Recovery & Expected Outcomes

Recovery varies depending on AVN severity and individual patient factors. A structured rehabilitation program helps optimize outcomes after treatment.

Potential Outcomes

- Reduced hip pain
- Improved mobility and hip function
- Enhanced ability to perform daily activities
- Support for ongoing bone healing
- Delay in disease progression

A published six-year follow-up study reported encouraging functional outcomes and no major treatment-related adverse effects in the study population.

Why Choose Hip Xpert?

Hip Xpert focuses exclusively on hip disorders, combining advanced regenerative medicine with personalized orthopedic care to help preserve your natural hip whenever appropriate.

Specialized AVN Expertise

Dedicated focus on hip preservation and regenerative treatment

Advanced AD-SVF Technology

Ultrasonic cell separation with image-guided precision injection

Pan-India Support

Personalized care plans, insurance assistance, and comprehensive follow-up

Preserve Your Hip Before It's Too Late

Early diagnosis and timely intervention may help protect your natural hip joint and improve long-term mobility. Consult the specialists at Hip Xpert to understand your treatment options.

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